

SESSION INFORMATION

A. TARGET DATA:
Task/Target No.
Session No.

~~025~~ 92-81-P
:01

B. PERSONAL DATA:
Source No.
Monitor's No.
Beacon/Sender No.

:025
:N/A
:

C. SESSION DATA:
Date Task Received
Session Date
 Start Time
 Stop Time
Method Used
Aids/Distractions (PIs)
Pre-session Hunches (AVs)
Date Summary Returned

:3 Aug 92
:4 Aug 92
:8:00
:9:00
:ERV
:N/A
:N/A
:4 Aug 92

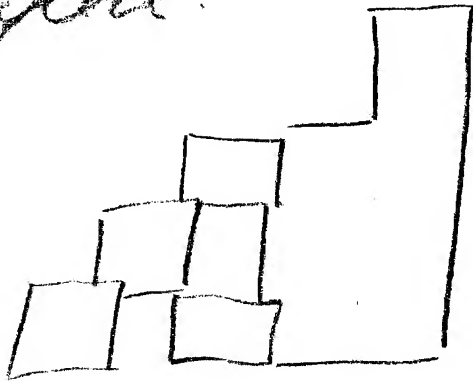
D. EVALUATION DATA:
Viewer's Estimate
Evaluator's Estimate

:N/A
:

E. SESSION SUMMARY :

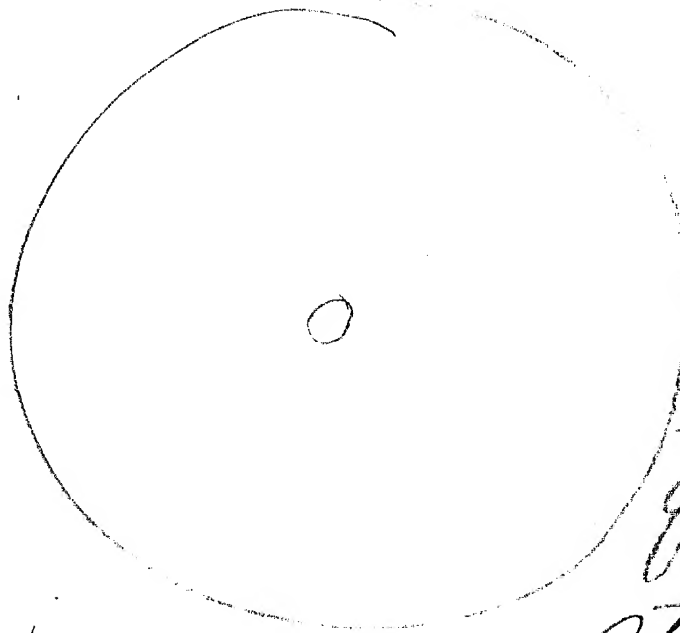
There is a structure at the site which is cubed, angled, and possibly suspended. It can take a crowd into action and can induce fear in some people. In other words, its function can be alarming. It is sensitive to certain given conducive conditions for operation, including that of weather. The target employs electronics and the basic principles associated with a place which utilizes computers/dials. Communications are emphasized at the site. Some technocological items can be considered on a physics or an atomic/molecular level. Many people can fit inside a large structure of solid construction at the target site. Some shipments are made in the area and there are many roadways/paths and modes of travel. The target could be utilized as a means of protection/safeguard, is well connected, and is grounded or currently not in use.

A structure is curled and
unpled.



Contains molecular
structuring at
an atomic level.

Computer connections -



An
arrow
inside
of a
structure.

TASKING SHEET

SOURCE NO: 025

DATE: 3 AUG 92

SUSPENSE: 4 AUG 92

1200 hrs

1. PROJECT NUMBER: 92-81-P

2. METHOD/TECHNIQUE: Method of choice.

3. BACKGROUND: Target was randomly selected from a series of targets contained in sealed envelopes and stored in Container Number 10. A designated beacon person* has accessed and viewed the target on this date. The target will remain in the top drawer of Container Number 10 until 1200 hours, 4 August 1992.

4. ESSENTIAL ELEMENTS OF INFORMATION: _____

-----Describe the target.

-----Submit sketches in support of your findings.

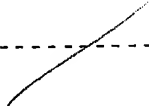
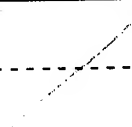
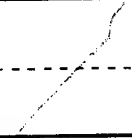
5. COMMENTS: _____ SG1J

~~Beacon~~ Beacon person for this target is [REDACTED]

PROJECT NO. 92-81-P (B)

EVALUATION RECORDS

PROFICIENCY PROJECTS

Source	Evaluation Categories (For key elements)	Proficiency Coordinator (DT-S)	Analysis Specialist (DT-S)	Outside Reviewer ()	Other
018	a. Concept/Generic				
	b. Analytic labeling				
025	a. Concept/Generic	60% 527			
	b. Analytic labeling				
049	a. Concept/Generic				
	b. Analytic labeling				
052	a. Concept/Generic				
	b. Analytic labeling				
079	a. Concept/Generic	127 147			
	b. Analytic labeling				
—	a. Concept/Generic				
	b. Analytic labeling				
—	a. Concept/Generic				
	b. Analytic labeling				
—	a. Concept/Generic				
	b. Analytic labeling				
—	a. Concept/Generic				
	b. Analytic labeling				

ATTACHMENT 2

ELEMENTS

VALUE

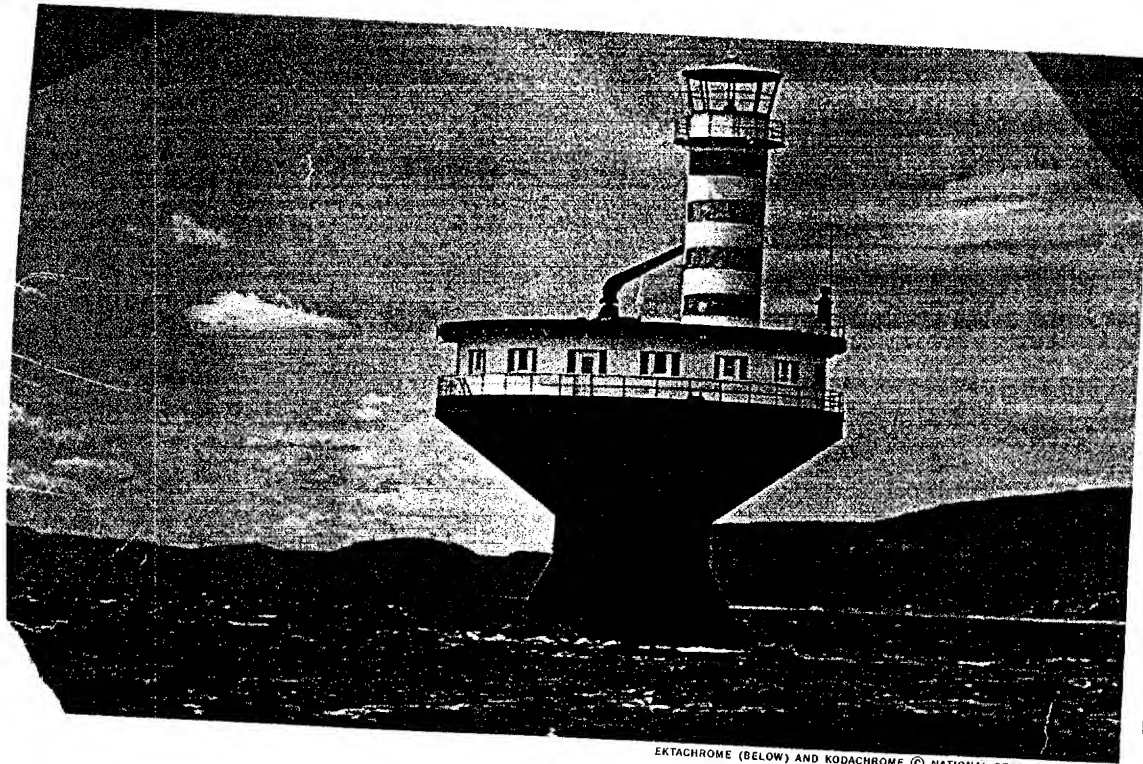
1. LIGHT HOUSE 1
2. WATER 1
3. ~~STRUCTURE~~ TOWER 1
4. BLUE/RED WHITE 1
5. SKYLINE/BACKGROUND 1

CONCEPTUAL ELEMENTS

ELEMENT

VALUE

1. STRUCTURE 1
2. WATER 1
3. SPIRAL ~~CIRCLE~~ 1
4. LIGHT 1
5. CAUTION 1



EKTACHROME (BELOW) AND KODACHROME © NATIONAL GEOGRAPHIC SOCIETY

Candy-striped lighthouse, built in 1964, guards treacherous Prince Shoal off the entrance to the Saguenay River. Wicked currents, powerful winds, and ripsaw shoals make this stretch a sailor's nightmare. In thick fog, swirling waters nearly carried *White Mist* into the light tower's base.